

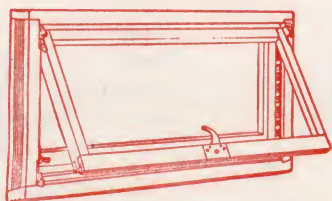
FROM

Andersen



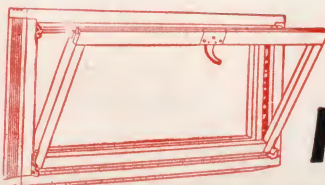
BASEMENT-UTILITY WOOD WINDOW UNIT

with Reversible Sash...



Hinged at Top or

...



Hinged at Bottom

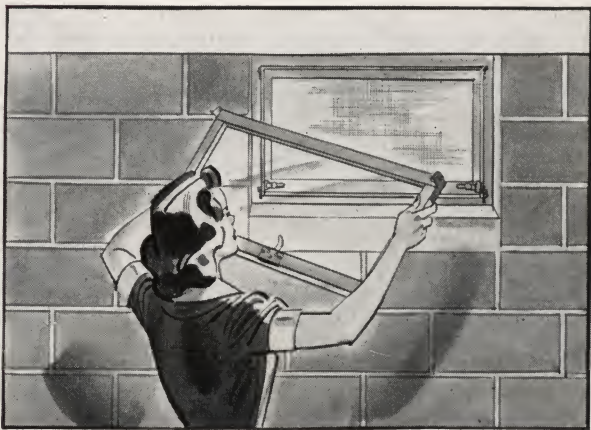
● America's Top Window



Draftless ventilation when hinged at bottom



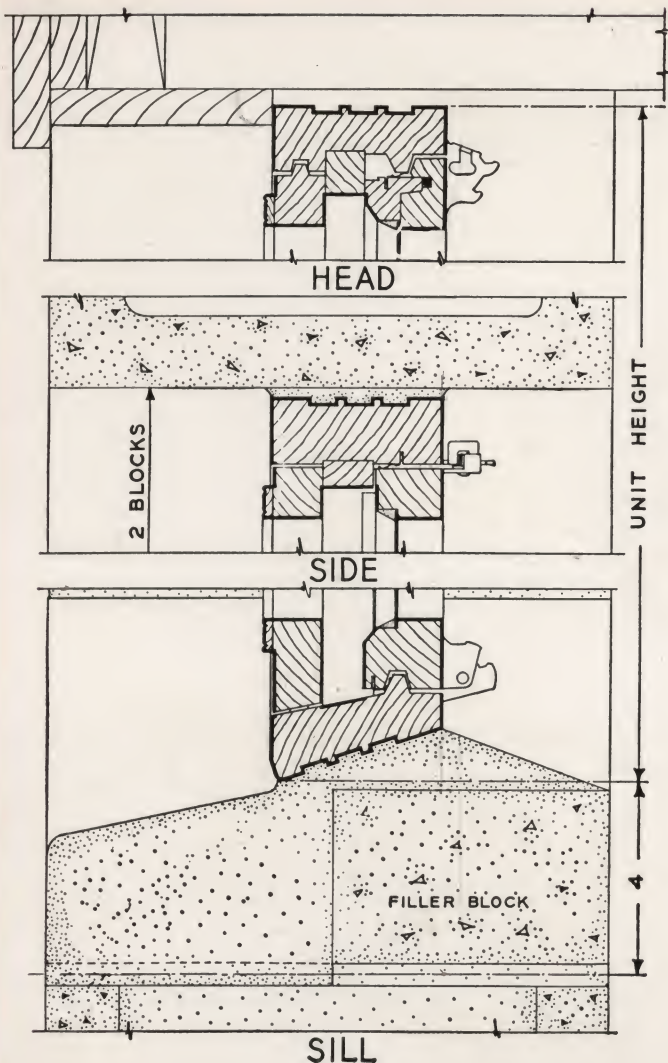
Hinged at top for direct ventilation.



Sash easily removed for quick cleaning



Moisture finds a quick way out through open sash



A Complete WINDOW UNIT

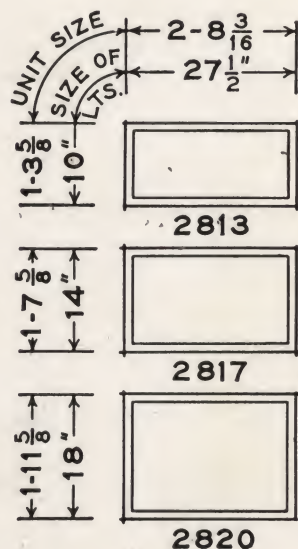
The Andersen Basement-Utility Window Unit is complete. It includes: the frame, glazed sash, weatherstripping, screen, all hardware, preservative treating of all wood parts, all factory assembled and packed in a carton. Fitted storm sash also furnished on order.

◀ DETAIL

Detail shows standard unit installed in a typical 12" block basement wall. Openings are 2 blocks wide. The 4 inch poured sill as shown in detail is recommended for all three heights. This requires a 3 block rough opening height for units 2813 and 2817 and a 4 block opening height for unit 2820. Half blocks are required with units 2813 and 2820. For installation in frame or panel walls, see back page. Special details furnished on request.

MODULAR SIZES ▶

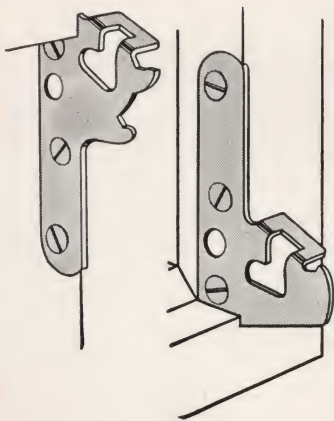
Modular sizes include one width and three heights, all glazed one light. These sizes meet practically all requirements for use in standard masonry block basement walls and in frame construction above ground.



low for Basements...

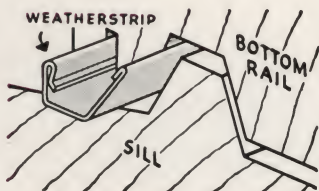
REVERSIBLE SASH

New dual purpose reversible hinges permit swinging the sash from either top or bottom. Hinge members for both positions are attached and sash can be lifted out and reversed without using tools.



WEATHERTIGHT

Andersen Basement-Utility Window Units are completely weatherstripped with Metalane. Special sash and sill construction still further prevents leakage and infiltration.



TOXIC TREATED

To prevent termite and decay damage, all Andersen Basement-Utility Window Units are given the Andersen Chemical Preservative Treatment. This chemical bath is in accordance with highest industry standards.



MODULAR SIZES

See complete size schedule on opposite page. Andersen Basement-Utility Window Units are made to fit with standard concrete block construction.



PREFABRICATED

The Andersen Basement-Utility Window Unit is completely prefabricated at the factory—with glazed sash in place, all weatherstripping applied, all hardware and screen installed. No fitting or adjustment necessary.

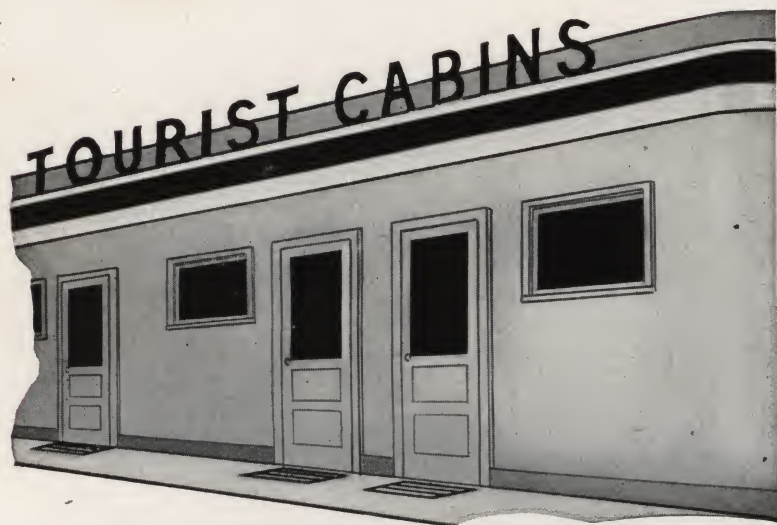


PACKAGED

The completely assembled units including screens are carton packed at the factory, two units to a carton, for protection during shipment, warehousing and delivery.



...also many other uses



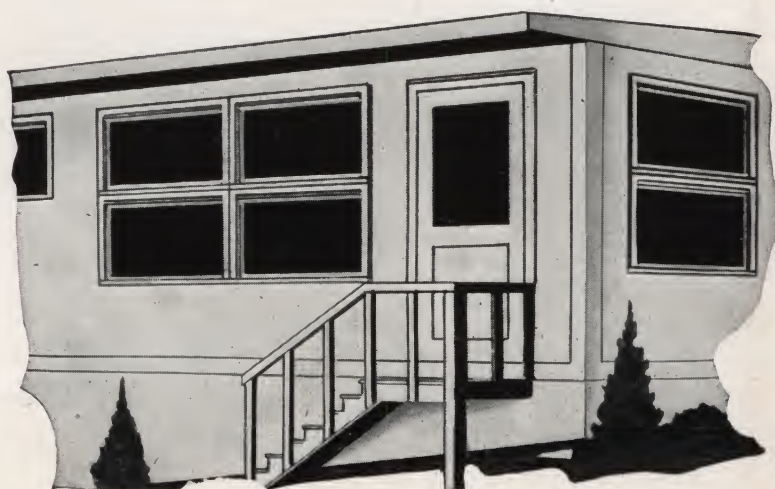
In Tourist Homes and similar buildings, a window that provides sunlight, fresh air, a view of the outdoors, yet provides privacy and added wall space.



In Vacation Cottages and Cabins, the Andersen Basement-Utility Window Unit can be used to bring in plenty of fresh air, yet provides privacy and wall space.



In farm buildings, this window supplies a low-cost method of securing ventilation and sunlight.



Temporary housing demands windows that provide weather-tightness, yet are inexpensive and easy to install. Andersen Basement-Utility Window Units meet these requirements.

UNIT WINDOW PACKAGED

This

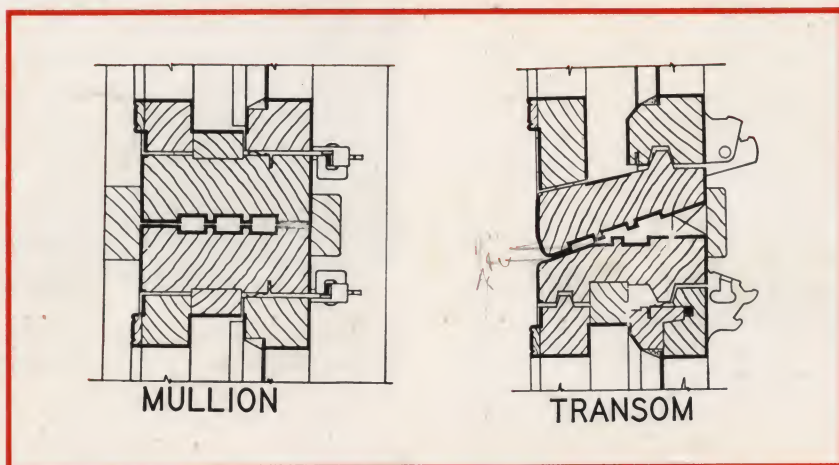
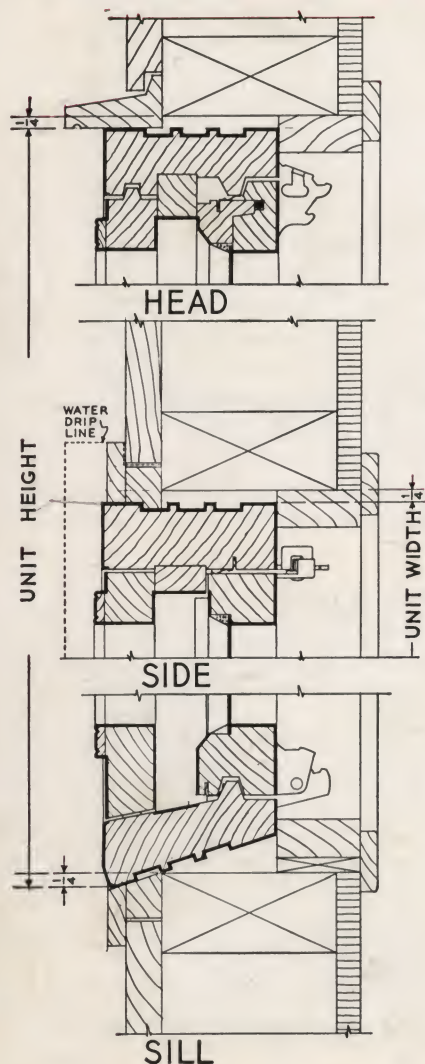
for BASEMENTS
...and
UTILITY BUILDINGS

Mr. F. W. Salogga, Assoc. Prof.,
University of Illinois,
Dept. of Architecture,
Urbana, Illinois



Ribbon or Stack-Type Arrangements made with *Andersen* Basement-Utility Window Units

Details show a suggested method for weathertight installation of Basement Utility Units in frame wall construction. Note the use of an auxiliary drip cap at the head with wind breaks and casings at the sides and under the sill. (These parts not furnished by Andersen.) This method can be adapted to practically all types of interior and exterior finished walls. Special details furnished on request.



← FOR RIBBON TYPE →



SCALE—Three inches equals one foot

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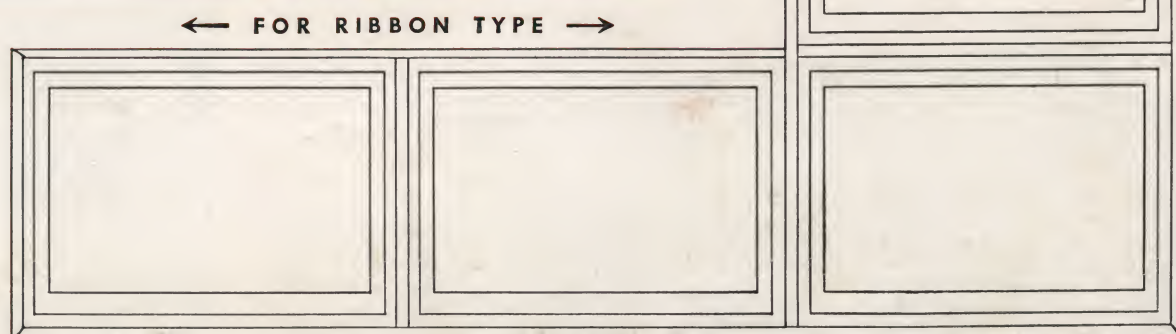
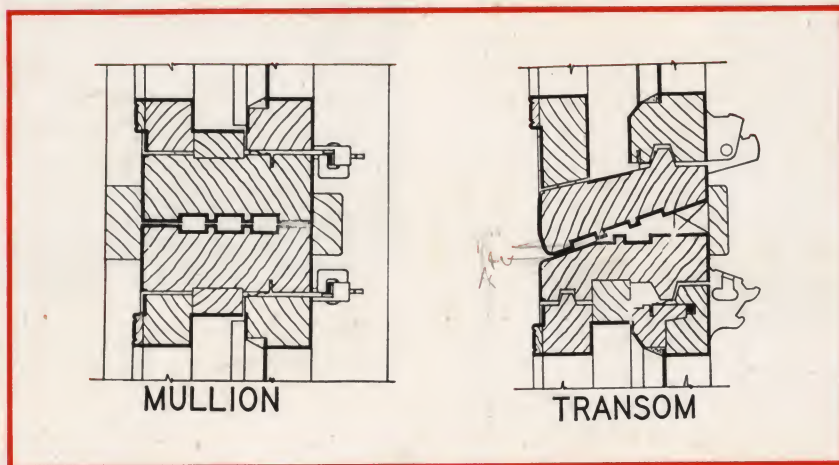
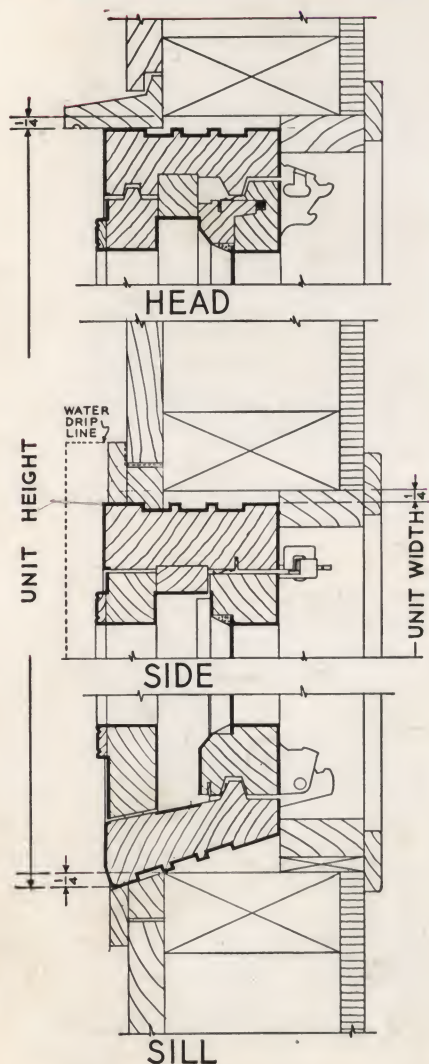
UNIT
WINDOW
PACKAGED

This

UTILITY BUILDINGS
...and
for BASEMENTS

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